

CLAIMS

1. Wiper blade (10) comprising a supporting element (12), on whose one side a wiper strip (14) can be mounted and on whose other side a connecting device (16) for a wiper arm (18) can be mounted, and which has two longitudinal rails (38) that are fixed relative to one another via bridges (40) and covered by caps (26, 30, 70) at their ends (42), characterized in that at least one cap (26, 30, 70) consists of several parts and has a basic body (32, 72) and at least one moveable part (34, 74), wherein the basic body (32, 72) establishes a connection to the longitudinal rails (38) and the moveable part (34, 74) directly and/or indirectly fixes the wiper strip (14).
2. Wiper blade according to Claim 1, characterized in that the wiper strip (14) is fixed relative to the supporting element (12) by means of at least one mandrel (46, 90) or at least one compression body (100).
3. Wiper blade according to Claim 2, characterized in that the at least one mandrel (46, 90) or the at least one compression body (100) is arranged on the moveable part (34, 74).
4. Wiper blade according to Claim 2, characterized in that the at least one mandrel (46, 90) or the at least one compression body (100) is arranged on the basic body.
5. Wiper blade according to Claim 1, characterized in that the moveable part (34) is connected to the basic body (32) via an insertion-rotation connection (54).
6. Wiper blade according to Claim 1, characterized in that the moveable part (74) is coupled to the basic body (72).
7. Wiper blade according to Claim 1, characterized in that the moveable part (34, 74) has ramps (60, 86), which can grip behind and/or under the bridges (40).

8. Wiper blade according to Claim 1, characterized in that the basic body (32, 72) has ramps (60, 86), which can grip behind and/or under the bridges (40).
9. Wiper blade according to Claim 7, characterized in that the ramps (60, 86) have starting bevels (62, 88).
10. Wiper blade according to Claim 3, characterized in that the at least one mandrel (46, 90) or the at least one compression body (100) is arranged on the basic body.
11. Wiper blade according to Claim 4, characterized in that the moveable part (34) is connected to the basic body (32) via an insertion-rotation connection (54).
12. Wiper blade according to Claim 4, characterized in that the moveable part (74) is coupled to the basic body (72).
13. Wiper blade according to Claim 11, characterized in that the moveable part (34, 74) has ramps (60, 86), which can grip behind and/or under the bridges (40).
14. Wiper blade according to Claim 12, characterized in that the moveable part (34, 74) has ramps (60, 86), which can grip behind and/or under the bridges (40).
15. Wiper blade according to Claim 11, characterized in that the basic body (32, 72) has ramps (60, 86), which can grip behind and/or under the bridges (40).
16. Wiper blade according to Claim 12, characterized in that the basic body (32, 72) has ramps (60, 86), which can grip behind and/or under the bridges (40).
17. Wiper blade according to Claim 8, characterized in that the ramps (60, 86) have starting bevels (62, 88).